

BLOAT GUARD - poloxalene liquid
Phibro Animal Health

For use in the manufacture of liquid feed supplements
For control of legume (alfalfa, clover) and wheat pasture bloat in cattle

LABELING

ACTIVE DRUG INGREDIENT

Poloxalene 99.5%

Inert Ingredients:

Ethoxyquin (a preservative), 0.12%;
butylated hydroxytoluene (a preservative), 0.38%

FOLLOW DIRECTIONS FOR USE

Directions for Use in Liquid Feeds

Bloat Guard Liquid Type A Medicated Article must be thoroughly blended and evenly distributed into a liquid feed supplement and offered to cattle in a covered liquid feed supplement feeder with lick wheels. The formula for the liquid feed supplement is as follows:

% w/w

Ammonium Polyphosphate 2.66
Phosphoric Acid (75%) 3.37
Sulfuric Acid 1.00
Water 10.00
Molasses – sufficient to make 100.00

Vitamins A & D and trace minerals may be added.

The concentration of Bloat Guard per lb of liquid feed supplement is as follows:

Indications for Use	Required Level of Bloat Guard
For control of legume (alfalfa, clover) and wheat pasture bloat in cattle	7.5 g/lb (1.65% w/w)
For control of legume (alfalfa, clover) bloat in cattle grazing pre-bloom legumes	10.0 g/lb (2.2% w/w)

Important:

To maintain proper distribution of Bloat Guard in liquid feed supplements, the viscosity of the medicated liquid supplement must be no less than 275 cps. During storage the medicated liquid may separate out of liquid supplements within 5 days if not agitated. It is essential that all of the stored mixture be thoroughly remixed (for example, by using a recirculating pump) before being transferred to feeders with free-turning lick wheels. Movement of the lick wheels is sufficient to prevent separation in the feeders.

Feeding and Management Directions for Bloat Guard

These medicated supplements are effective for the control of legume (alfalfa, clover) and wheat pasture bloat in cattle, when consumed as recommended.

1. Use a covered liquid feeder with 1 free-turning lick wheel per 25 head at a height so that all cattle can conveniently lick the wheel.
2. The location of the liquid feeder is extremely important for adequate consumption. Place feeder where cattle congregate (for example, near drinking water), thus providing ready access to the medicated liquid feed supplement. In large pastures, additional feeders should be placed so that cattle are never more than 500 feet from a feeder while grazing.
3. For adequate protection, it is essential that each animal consumes the total recommended dosage of medication daily.
4. If grazing on pre-bloom legumes, use a liquid feed supplement containing 10 g of Bloat Guard per lb (2.2% w/w). Each animal must consume the medicated liquid feed supplement at a rate of 0.15 lb per 100 lb of body weight per day for adequate protection. Example: 1.5 lb of 2.2% medicated supplement for a 1000-lb animal daily. If consumption exceeds 0.2 lb per 100 lb of body weight per day, cattle should be changed to a liquid feed supplement containing 7.5 g of Bloat Guard per lb (1.65% w/w).
5. If grazing legumes or wheat pasture, use a liquid feed supplement containing 7.5 g of Bloat Guard per lb (1.65% w/w). Each animal must consume the medicated liquid feed supplement at a rate of 0.2 lb per 100 lb of body weight per day for adequate protection. Example: 2 lb of the 1.65% medicated supplement for a 1000-lb animal daily.

6. Introduce the feeding of the medicated liquid feed supplement at least 2-5 days before pasturing on legume or wheat to accustom the cattle to the medicated liquid supplement and to lick wheel feeding. If the medicated liquid feed supplement feeding is interrupted, this 2-5 day introductory feeding should be repeated.

COLD WEATHER NOTE:

At temperatures below 50°F, this product will thicken and may appear cloudy, but is not damaged.

KEEP CONTAINER CLOSED WHEN NOT IN USE

Store in a Dry, Cool Place

Net Weight 450 lb (204.12 kg)

Bloat Guard is a registered trademark of Phibro Animal Health for poloxalene


Phibro Animal Health, Inc., Fairfield, NJ 07004

NADA #38-281, Approved by FDA

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101-8031-02_FAHIN-1029_CR1.qxd 5/19/03 3:32 PM Page 1



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(poloxalene)

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TAKE TIME
OBSERVE LABEL
DIRECTIONS

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Distributed By:



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page 2 of 2